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- ☐ 5. **Reception of PSK Signals Over Fading Channels Via Quadrature Amplitude Estimation**
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Communications, IEEE Transactions on [legacy, pre - 1988]
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- ☐ 6. **Carrier-independent NDA symbol synchronization for M-PSK, operating at only one sample per symbol**
Moeneclaey, M.; Batsele, T.;
Global Telecommunications Conference, 1990, and Exhibition. 'Communications: Connecting the Future', GLOBECOM '90., IEEE
2-5 Dec. 1990 Page(s):594 - 598 vol.1
[AbstractPlus](#) | Full Text: [PDF](#)(260 KB) IEEE CNF
- ☐ 7. **ML DA CA symbol synchronization using framewise constant channel gain estimates for nonselective fading channels**
Goethals, K.; Moeneclaey, M.;
Personal, Indoor and Mobile Radio Communications, 1994. Wireless Networks - Catching the Mobile Future. 5th IEEE International
Symposium on
Volume 1, 18-23 Sept. 1994 Page(s):343 - 347 vol.1
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van Wyk, D.J.; Linde, L.P.; van Rooyen, P.G.W.;
Universal Personal Communications Record, 1997. Conference Record., 1997 IEEE 6th International Conference on
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[AbstractPlus](#) | Full Text: [PDF](#)(864 KB) IEEE JNL
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Wireless Communications, IEEE Transactions on
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- 17. A new decision-feedback DPSK receiver with blind phase prediction**
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Global Telecommunications Conference, 1997. GLOBECOM '97., IEEE
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Information Technology: Coding and Computing [Computers and Communications], 2003. Proceedings. ITCC 2003, International

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Kam, P.Y.; Ching, H.M.;
Selected Areas in Communications, IEEE Journal on
Volume 10, Issue 3, April 1992 Page(s):562 - 570
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-  **20. Digital frequency estimation in burst mode QPSK transmission**
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Communications, IEEE Transactions on [legacy, pre - 1988]
Volume 22, Issue 5, May 1974 Page(s):624 - 636
[AbstractPlus](#) | Full Text: [PDF](#)(1352 KB) 
-  **22. Synchronization for QPSK Transmission via Communications Satellites**
Palmer, L.; Rhodes, S.; Lebowitz, S.;
Communications, IEEE Transactions on [legacy, pre - 1988]
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